

Burst Mode System

Examiner's Initials		Cite No.	Document No.	Date	Name	Complete if Known		Filing Date (if appropriate)
						Class	Subclass	
						Application Number	09/840,767	
						Filing Date	April 23, 2001	
						First Named Inventor	J. Graham Mobley et al.	
						Group Art Unit	2623	
						Examiner Name	Brown, Rueben M.	
U.S. PATENT DOCUMENTS								
NB		5519530	05-21-1996	UTSUMI				
NB		5724170	03-03-1998	AIZAWA				
NB		6067177	05-23-2000	KANAZAWA				
NB		6137607	10-24-2000	FELDMAN ET AL.				
NB		6256329	07-03-2001	ISHIZUKA ET AL.				
NB		6282216	08-28-2001	IKEUCHI ET AL.				
NB		6509994	01-21-2003	WEST JR.				
NB		2002/0075919	06-20-2002	TOCHIO				
FOREIGN PATENT DOCUMENTS								
NB		JP 302000745	03-20-1987					Yes
		JP 20020044030	02-08-2002					
NON-PATENT DOCUMENTS								
NB		US Serial No. 11/683,640 filed March 8, 2007, entitled "Reverse Path Optical Link Using Frequency Modulation," Inventor: Lamar E. West, Jr. Attorney Docket No. A-11606						
NB		US Serial No. 11/762,397 filed June 13, 2007, entitled "Frequency Modulated Burst Mode Optical System," Inventor: Lamar E. West, Jr. Attorney Docket No. A-11770						
NB		US Serial No. 11/762,291 filed June 13, 2007, entitled "Frequency Modulated Burst Mode Transmitter," Inventor: Lamar E. West, Jr., et al. Attorney Docket No. A-11771						
NB								
Examiner Signature:		Rueben Brown		Date Considered:		6/17/2003		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								